

**IN THE SPECIFICATION:**

Please amend the Title as follows:

~~TAPE LIBRARY APPARATUS AND CONTROLLING METHOD THEREOF~~  
METHOD AND APPARATUS FOR ASSIGNING ALIAS NODE NAMES AND PORT  
NAMES WITHIN A TAPE LIBRARY

Please amend the Specification as follows:

On page 1, line 20 - page 2, line 7:

The library system comprises a cassette console, a drive console, a conveying unit, a so-called elevator, a monitor, and a controlling unit. The cassette console is composed of a plurality of shelves that hold the forgoing recording mediums. The drive console includes a so-called drive that records and reproduces information to and from a recording medium. The elevator is a conveying unit travels among the cassette console, the drive-console, and so forth and selectively conveys a recording medium from each shelf of the cassette console to the drive of the drive console. The monitor displays the statuses of the individual consoles and the statuses of the drive and the individual shelves. The controlling unit controls the drive and the conveying unit.

On page 4, lines 4-7:

However, if the host computer is mission critical, namely operates 24 hours a day, 365 days a year, it could not be easily rebooted. Thus, the replaceability of a an FC drive on site would be very bad.